

PAGE: 1



RAW SEQUENCE LISTING PATENT APPLICATION US/08/602,272

DATE: 04/03/96 TIME: 12:31:33

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This Raw Listing contains the General Information Section and up to the first 5 pages.

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1
      2
                                            SEQUENCE LISTING
      3
                 General Information:
          (1)
                                                            ENTERED
      4
      5
               (i) APPLICANT: Elliott, Michael J.
                              Maini, Ravinder N.
      7
                              Feldmann, Marc
      8
             (ii) TITLE OF INVENTION: Methods of Preventing or Treating
     9
    10
                     Cardiovascular, Cerebrovascular and Thrombotic Disorders
    11
                     with Tumor Necrosis Factor Antagonists
    12
    13
           (iii) NUMBER OF SEQUENCES: 2
    14
   15
            (iv) CORRESPONDENCE ADDRESS:
   16
                  (A) ADDRESSEE: Hamilton, Brook, Smith & Reynolds, P.C.
   17
   18
                  (C) CITY: Lexington
   19
                  (D) STATE: Massachusetts
   20
                  (E) COUNTRY: U.S.A.
   21
                  (F) ZIP: 02173-4799
   22
  23
            (V) COMPUTER READABLE FORM:
  24
                 (A) MEDIUM TYPE: Floppy disk
  25
                 (B) COMPUTER: IBM PC compatible
  26
                 (C) OPERATING SYSTEM: PC-DOS/MS-DOS
  27
                 (D) SOFTWARE: PatentIn Release #1.0, Version #1.30
  28
  29
          (Vi) CURRENT APPLICATION DATA:
  30
                (A) APPLICATION NUMBER:
 31
                (B) FILING DATE:
 32
                (C) CLASSIFICATION:
 33
        (viii) ATTORNEY/AGENT INFORMATION:
 34
 35
                (A) NAME: Brook, David E.
 36
                (B) REGISTRATION NUMBER: 22,592
 37
               (C) REFERENCE/DOCKET NUMBER: KIR96-01
38
         (ix) TELECOMMUNICATION INFORMATION:
40
               (A) TELEPHONE: 617-861-6240
41
               (B) TELEFAX: 617-861-9540
42
43
44
    (2) INFORMATION FOR SEQ ID NO:1:
45
46
         (i) SEQUENCE CHARACTERISTICS:
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PAGE: 2



RAW SEQUENCE LISTING PATENT APPLICATION US/08/602,272

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DATE: 04/03/96 TIME: 12:31:37

47	(A) LENGTH: 22 amino acids	
48	(B) TYPE: amino acid	
49	(C) STRANDEDNESS:	
50	(D) TOPOLOGY: linear	
51	(ii) NOT DOWN BURN BURN BURN BURN BURN BURN BURN BUR	
52 53	(ii) MOLECULE TYPE: peptide	
53 54		
54 55		
56		
57	(xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:	
58	(XI) SEQUENCE DESCRIPTION. SEQ ID NO.I.	
59	Tyr Ser Gln Val Leu Phe Lys Gly Gln Gly Cys Pro Ser Thr His Val	
60	1 5 10 15	
61	- · · · · · · · · · · · · · · · · · · ·	
62	Leu Leu Thr His Thr Ile	
63	20	
64		
65	(2) INFORMATION FOR SEQ ID NO:2:	
66		
67	(i) SEQUENCE CHARACTERISTICS:	
68	(A) LENGTH: 22 amino acids	
69	(B) TYPE: amino acid	
70	(C) STRANDEDNESS:	
71	(D) TOPOLOGY: linear	
72		
73	(ii) MOLECULE TYPE: peptide	
74		
75 76		
76 77		
78	(xi) SEQUENCE DESCRIPTION: SEQ ID NO:2:	
79	(XI) DEGOENCE DESCRIFTION: DEG ID NO.2.	
80	Tyr Gln Thr Lys Val Asn Leu Leu Ser Ala Ile Lys Ser Pro Cys Gln	
81	1 5 10 15	
82		
83	Arg Glu Thr Pro Glu Gly	
84	20	
85		





PAGE: 1

SEQUENCE VERIFICATION REPORT PATENT APPLICATION *US/08/602*,272

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